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(54)**EJECTOR MECHANISM FOR MEMORY
CARD**

drawer plate 14 and an upper cover 15.

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(57)Abstract

PURPOSE: To obtain an ejector for a memory card in compliance with JEIDA, PCMCIA, which has high reliability at a low cost.

CONSTITUTION: A load receiver part for push rod is provided so as to be projected from a lever receiver hole 19 of a drawer plate, and a column-like lever rotating shaft is engaged with each lever bearing part 7. A metal drawer plate 14, which is provided with drawing claws at two positions in right and left thereof and provided with a drawer plate standing parts at a central part thereof, is provided between a lever and guides 24. Narrow guides 24 respectively provided with a guide-side nut receiver 16 and a guide 11-B for push-rod are provided below the left and right ends of the

